YAMAHA

2011/2012

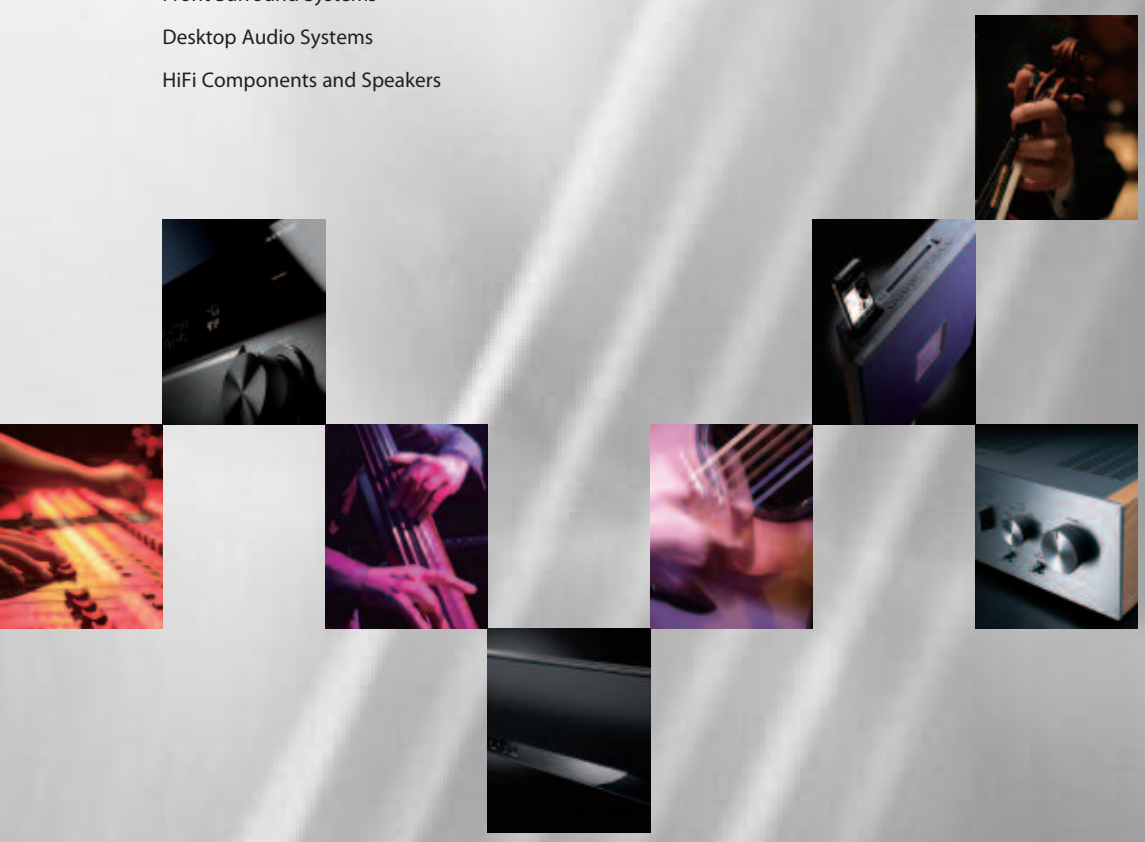
Yamaha Audio and Video

Home Theatre Components

Front Surround Systems

Desktop Audio Systems

HiFi Components and Speakers



Powered by music

Powered by music

Music has enormous power to move us and arouse our emotions. We love it, we yearn for it, we are devoted to it. Its energy can advance technology and enrich our lives.
In the more than 120 years of our existence, Yamaha has been making steady progress, nourished by our unwavering enthusiasm for music. We're continually exploring the possibilities of sound, striving always to bring you a richer musical experience.
Yamaha audio and video: Powered by music.

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Portable Player Docks / Micro Component System (PianoCraft) /
Micro Component System

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Integrated Amplifiers / Compact Disc Players / Receivers /
Tuner / Compact Disc Changers / Speakers / Subwoofers

Home Theatre Components

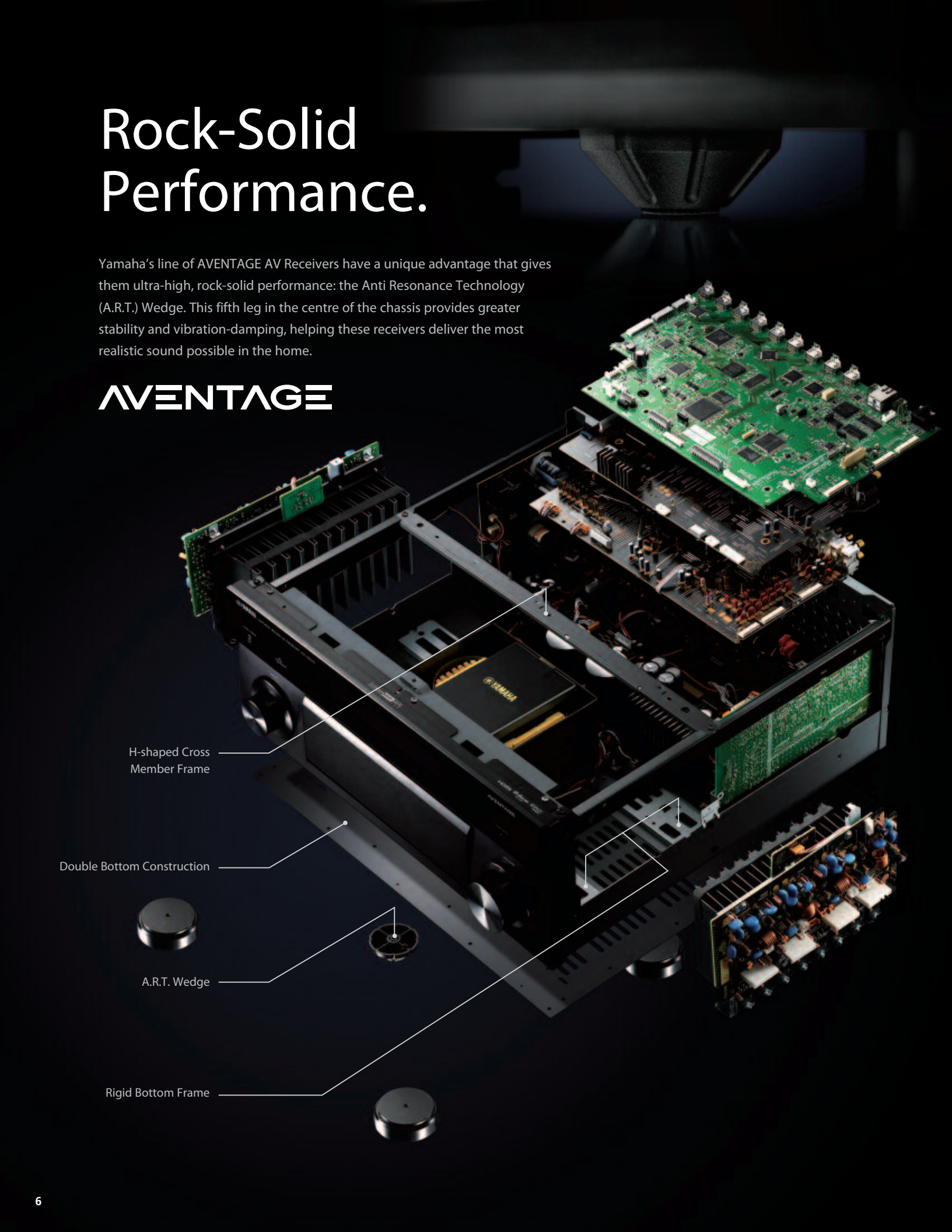
Professional control over the soundscape.

Yamaha has long been dedicated to helping artists excite and move people through live and recorded performances. Now we've used this experience and technological expertise to create the very finest AV receivers, which can create the highest quality surround sound fields.

Rock-Solid Performance.

Yamaha's line of AVENTAGE AV Receivers have a unique advantage that gives them ultra-high, rock-solid performance: the Anti Resonance Technology (A.R.T.) Wedge. This fifth leg in the centre of the chassis provides greater stability and vibration-damping, helping these receivers deliver the most realistic sound possible in the home.

AVENTAGE



Anti Resonance Technology Wedge for Advanced Vibration Damping

In order to make absolutely sure that the chassis will not vibrate or resonate in any way, Yamaha developed a new approach to supporting it by adding a fifth leg in the centre of the unit, called the A.R.T.* Wedge. It serves to further dampen vibrations from the power transformer, power transistors and heat sinks, as well as vibrations that might be caused by the sound from the speakers.

The RX-A3010 uses the same extra-large and heavy feet that are used on Yamaha flagship AV Amplifier, the DSP-Z11, to ensure perfect support of the heavy chassis.

* A.R.T. = Anti Resonance Technology

Internal Construction and Layout Designed to Further the Goal of Superlative Sound Quality

Because these AV Receivers use extra-large, heavy parts such as transformers and heat sinks, their internal construction has to be extremely strong and rigid. In addition to a rigid bottom frame, Yamaha added an H-shaped cross member frame for extra support. This reduces chassis vibration to virtually zero even during high volume output (seemingly minor vibrations can affect the sound), maintaining the highest audio quality.

In addition, the interior of the unit was precisely planned, circuit-routed and built so that the left and right channels are physically and electrically isolated. This Symmetrical Power Amplifier Layout maximises channel separation, but also greatly improves signal to noise ratio and helps to achieve a wide, open sound stage.

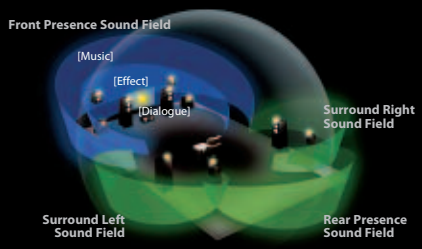
Yamaha Surrounds You with the Most Realistic Movie Sound You Have Ever Heard

The RX-A3010 features Yamaha's incredible CINEMA DSP HD[3], which literally takes the surround sound experience to new heights. By using two CINEMA DSP engines with advanced 3D processing and two front presence channels in a 9-channel configuration, it gives the sound field an enhanced vertical dimension for more realistic and exciting movie sound. You can even expand your system to 11.2 channels for unprecedented sound depth.

The 9.2-channel RX-A2010 envelops you in sound fields from nine separate channels and two subwoofers. Their CINEMA DSP 3D programmes create wide, high and dense sound fields for sensational surround sound.

CINEMA DSP HD[3] DIGITAL

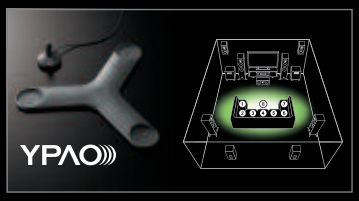
CINEMA DSP 3D DIGITAL



* The RX-A710, RX-A810 and RX-A1010 also features CINEMA DSP 3D. See page 11 for details.

Professional Grade Acoustic Calibration Automatically

Multi-point YPAO-R.S.C. analyses room acoustics, then precisely calibrates audio parameters to achieve optimum sound at any of several listening positions. It employs Reflected Sound Control to correct early reflections for studio-quality sound, as well as DSP Effect Normalisation, which varies the CINEMA DSP parameters according to the reflected sounds. The RX-A3010 also performs speaker angle measurements, for even more detailed sound adjustment.



A New Level of Operating Convenience

Even the AVENTAGE remote control unit is a superior piece of engineering. It provides fast and easy control of the many functions that these receivers offer.

RX-A3010/A2010 remote control.

RX-A710 RX-A810 RX-A3010 RX-A2010 RX-A1010

AVENTAGE

	RX-A3010	RX-A2010
Power Amplifier	**9-channel** **150W per Channel** (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven) **165W per Channel** (8 ohms, 1 kHz, 0.9 % THD, 2 ch driven) Discrete Amplifier	**9-channel** **140W per Channel** (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven) **155W per Channel** (8 ohms, 1 kHz, 0.9 % THD, 2 ch driven) Discrete Amplifier
HDMI (3D passthrough / Audio Return Channel)	**8 in / 2 out** (1 on front) (simultaneous)	**8 in / 2 out** (1 on front) (simultaneous)
HDMI CEC	●	●
CINEMA DSP with Virtual Presence Speaker	**CINEMA DSP HD³ (23 DSP Programmes)**	**CINEMA DSP 3D (23 DSP Programmes)**
HD Audio format decoding	●	●
Anti Resonance Technology (A.R.T.) Wedge	●	●
Anti Resonance Construction	**Double bottom / H-shaped cross member frame / Rigid bottom frames**	**H-shaped cross member frame / Rigid bottom frames**
Network Port (LAN)	● (DLNA 1.5)	● (DLNA 1.5)
iPhone App / Android Application	●	●
Internet Radio (vTuner) / Streaming / Napster	● napster.	● napster.
YPAO sound optimisation	**Speaker angle / Multi-point measurement with R.S.C.**	**Multi-point measurement with R.S.C.**
USB Digital Connection for iPod/iPhone	●	●
On-screen display	● (Advanced GUI)	● (Advanced GUI)
SCENE	● (SCENE PLUS)	● (SCENE PLUS)
Dock support	● (YID-W10 / YDS-12)	● (YID-W10 / YDS-12)
Remote unit	**Macro / Learning / Preset with LED back light + Simple remote**	**Macro / Learning / Preset + Simple remote**
HQV (VHD1900)	● (Auto / Manual)	● (Auto)
Zone control	**Zone 4 with Zone GUI**	**Zone 3 with Zone GUI**
Step-up Features and General Information	• 11.2-channel expandability • Extra-large block capacitors • Standby power consumption of 0.3W • 4 year warranty • Dimensions (W x H x D): 435 x 192 x 467 mm; 17-1/8" x 7-1/2" x 18-3/8" • Weight: 18.2 kg; 40.1 lbs	• High current drive power transformer • Video adjustment functionality: auto noise reduction, auto resolution enhancement • Versatile Zone Control: Zone GUI, Zone video assign and Party mode • Standby power consumption of 0.3W • 4 year warranty • Dimensions (W x H x D): 435 x 192 x 467 mm; 17-1/8" x 7-1/2" x 18-3/8" • Weight: 17.1 kg; 37.7 lbs

Made for iPod iPhone

DOLBY TRUEHD dts-HD Master Audio HDMI CINEMA DSP HD³ DIGITAL VIRTUAL PRESENCE SPEAKER
SILENT CINEMA compressed music ENHANCER SCENE YPAO Zone4

Made for iPod iPhone

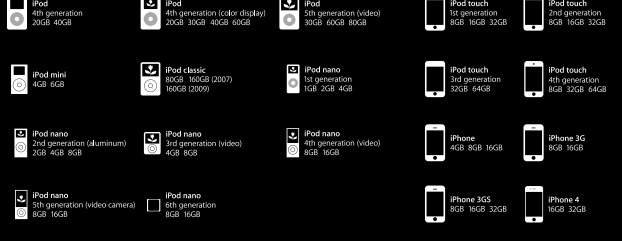
DOLBY TRUEHD dts-HD Master Audio HDMI CINEMA DSP 3D DIGITAL VIRTUAL PRESENCE SPEAKER
SILENT CINEMA compressed music ENHANCER SCENE YPAO Zone3

23 DSP Surround Programmes

* The RX-A1010, RX-A810 and RX-A710 are 17 programmes.

Movie	Standard Spectacle Sci-Fi Adventure Drama Mono Movie Sports Recital/Opera Action Game Roleplaying Game Music Video
Music	Hall in Munich Hall in Vienna Hall in Amsterdam Chamber Church in Freiburg Church in Royaumont Village Vanguard The Bottom Line Cellar Club The Roxy Theatre Warehouse Loft 9ch Stereo

Compatible iPods/iPhones


iPod 4th generation 20GB 40GB
iPod 4th generation (color display) 20GB 30GB 40GB 60GB
iPod 5th generation (video) 30GB 60GB 80GB
iPod touch 1st generation 8GB 16GB 32GB
iPod touch 2nd generation 8GB 16GB 32GB
iPod mini 4GB 6GB
iPod classic 80GB 160GB (2007) 160GB (2009)
iPod nano 1st generation 1GB 2GB 4GB
iPod touch 3rd generation 32GB 64GB
iPod touch 4th generation 8GB 32GB 64GB
iPod nano 2nd generation (aluminum) 2GB 4GB 8GB
iPod nano 3rd generation (video) 4GB 8GB
iPod nano 4th generation (video) 8GB 16GB
iPhone 4GB 8GB 16GB
iPhone 3G 8GB 16GB
iPod nano 5th generation (video camera) 8GB 16GB
iPod nano 6th generation 8GB 16GB
iPhone 3GS 8GB 16GB 32GB
iPhone 4 16GB 32GB

RX-A1010	RX-A810	RX-A710
7-channel **110W per Channel** (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven) **120W per Channel** (8 ohms, 1 kHz, 0.9 % THD, 2 ch driven)	**7-channel** **100W per Channel** (8 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven) **110W per Channel** (8 ohms, 1 kHz, 0.9 % THD, 2 ch driven)	**7-channel** **90W per Channel** (8 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven) **105W per Channel** (8 ohms, 1 kHz, 0.9 % THD, 2 ch driven)
Discrete Amplifier	Discrete Amplifier	Discrete Amplifier
8 in / 2 out (1 on front) (simultaneous)	**8 in / 2 out** (1 on front) (simultaneous)	**6 in / 1 out** (1 on front)
●	●	●
CINEMA DSP 3D (17 DSP Programmes)	**CINEMA DSP 3D (17 DSP Programmes)**	**CINEMA DSP 3D (17 DSP Programmes)**
●	●	●
●	●	●
Rigid bottom frames		
● (DLNA 1.5)	● (DLNA 1.5)	● (DLNA 1.5)
●	●	●
● napster.	● napster.	● napster.
Multi-point measurement	**Multi-point measurement**	● (Parametric EQ)
●	●	●
● (Advanced GUI)	● (Advanced GUI)	● (Advanced GUI)
● (SCENE PLUS)	●	●
● (YID-W10 / YDS-12)	● (YID-W10 / YDS-12)	● (YID-W10 / YDS-12)
Preset	**Preset**	**Preset**
Zone 2	**Zone 2**	**Zone 2**
• Symmetrical power amplifier layout • Heat sink with anti-vibration and anti-thermal properties • High speed thermal feedback power amplifier • DAC on Pure Ground circuitry • Ultra Low Jitter PLL circuitry • Zone mono, Zone volume, tone controls and balance • Standby power consumption of 0.3W • 4 year warranty • Dimensions (W x H x D): 435 x 182 x 432 mm; 17-1/8" x 7-1/8" x 17" • Weight: 15.1 kg; 33.3 lbs	• Aluminium front panel • Low Jitter PLL circuitry helps optimise sound imaging • Pure Direct • Compressed Music Enhancer with CINEMA DSP • Burr-Brown 192 kHz/24-bit DACs for all channels • Versatile Zone Control: Zone video assign and Party mode • Standby power consumption of 0.1W • 4 year warranty • Dimensions (W x H x D): 435 x 171 x 369 mm; 17-1/8" x 6-3/4" x 14-1/2" • Weight: 11.1 kg; 24.5 lbs	• Aluminium front panel • Low Jitter PLL circuitry helps optimise sound imaging • Pure Direct • Compressed Music Enhancer with CINEMA DSP • Burr-Brown 192 kHz/24-bit DACs for all channels • Versatile Zone Control: Zone video assign and Party mode • Standby power consumption of 0.1W • 4 year warranty • Dimensions (W x H x D): 435 x 171 x 367 mm; 17-1/8" x 6-3/4" x 14-1/2" • Weight: 10.7 kg; 23.6 lbs
Made for iPod iPhone	Made for iPod iPhone	Made for iPod iPhone

Blu-ray Disc™ Player

BD-A1010

Blu-ray Disc Player

1080p

- Blu-ray Disc™, SA-CD and DVD Audio playback capability
- Supports playback of Blu-ray 3D™
- HD Audio format signal capability
- AV Controller app for iPhone, iPad or Android devices
- High-end class aluminium front panel
- 192kHz/24-bit audio DAC
- Video adjustment menu
- DivX HD compatibility
- Dimensions (W x H x D): 435 x 96 x 316 mm; 17-1/8" x 3-3/4" x 12-1/2" • Weight: 4.05 kg; 8.93 lbs

RX-Vx71 Series

The Result of 25 Years of CINEMA DSP Evolution.

It has been 25 years since Yamaha first introduced its extraordinary CINEMA DSP technology, opening thrilling new dimensions of audio entertainment to people around the world. Now the RX-Vx71 Series of AV Receivers use the latest version to provide even more lifelike musical performances and dramatically realistic cinema sound. With 3D and HD Audio compatibility, as well as an advanced new interface, these receivers are ready to enchant a new generation of home cinema enthusiasts.

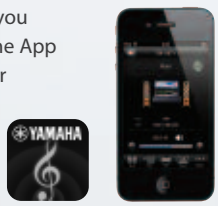
RX-V671 RX-V571 RX-V471 RX-V371

YPAO Automatically Sets the Best Sound for Any Room

All Yamaha models offer YPAO, which analyses room acoustics and adjusts audio parameters for optimum sound in just a few minutes. This technology is so accurate, it's like having a professional installer calibrate your system.

AV Controller App for Easy, Convenient Operation

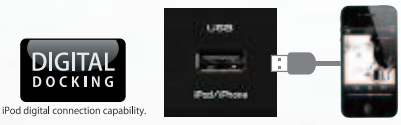
The AVENTAGE AV Receivers, RX-V671 let you use the Yamaha AV Controller for an iPhone App or an Android application to control power on/off and volume, select input and DSP modes and operate other functions from an iPhone, iPad or Android devices.



USB Digital Connection for iPod and iPhone on the Front Panel

A USB port on the front panel provides convenient connection for your iPod/iPhone, which also charges when connected. Because the digital signal from the iPod/iPhone is transmitted directly to the AV Receiver, noise interference is minimised and sound quality is much better.

*The RX-V371 has a mini-jack instead of a USB input.



Enjoy iPhone/iPod Music with Greater Quality and Convenience

The YID-W10 Wireless Dock System allows convenient control and enjoyment of music from an iPhone/iPod (including the iPod Classic) via a wireless link. Sound quality is excellent because it transmits uncompressed data with no signal loss, unlike systems that send compressed data. Transmission is done at extremely high speed, so sound and video are always in correct sync.

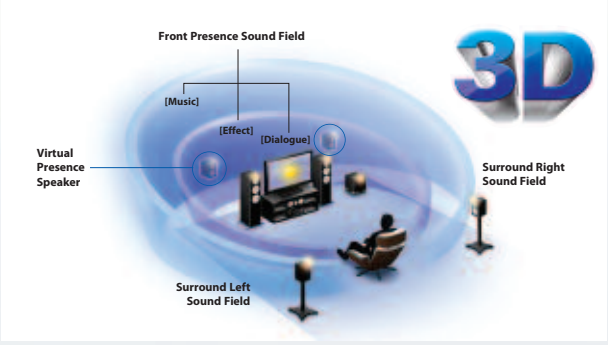
HD Audio with CINEMA DSP 3D and Virtual Presence Speaker

HD Audio format decoding lets you hear all HD Audio sources at their full potential. Yamaha's unrivalled CINEMA DSP 3D surround sound programmes create wide, high and dense sound fields. You can even enjoy surround sound without presence speakers with the Virtual Presence Speaker mode.

*RX-V371 offers CINEMA DSP.

CINEMA DSP 3D DIGITAL

VIRTUAL Presence Speaker



Eco-Friendly Design with Selectable Auto Power Down

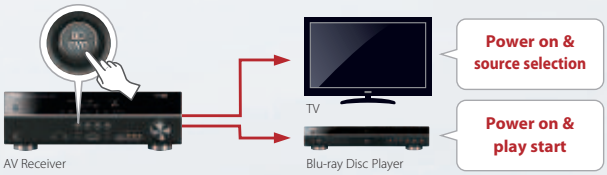
Yamaha makes its receivers eco friendly with a low standby power consumption of 0.1W (1.2W in HDMI Standby Through mode). In addition, Auto Power Down can be set to turn off the power after 4, 8 or 12 hours.

* RX-V371 power consumption is 0.5W, RX-V671 power consumption is 2W in HDMI Standby Through mode.

HDMI CEC Compatibility and SCENE Make Operation Even Easier

HDMI CEC and SCENE make it possible to control other components such as TVs and Blu-ray Disc™ players that have CEC functionality. For example, you can power on the receiver, TV and Blu-ray Disc™ player by pressing one SCENE button. You can also operate basic Blu-ray Disc™ player functions like skip and stop with the AV receiver's remote control.

*The RX-V371's HDMI CEC is not compatible with SCENE and the remote control.



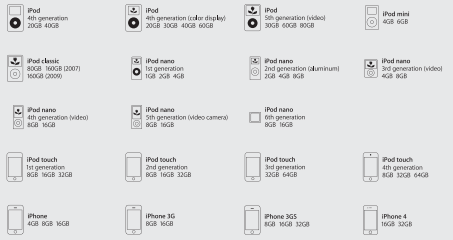
	YHT-B6710 AV Receiver (RX-V671)	RX-V571	RX-V471
Power Amplifier	**7-channel** **90W per Channel** (8 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven) **105W per Channel** (8 ohms, 1 kHz, 0.9 % THD, 2 ch driven) Discrete Amplifier	**7-channel** **105W per Channel** (8 ohms, 1kHz, 0.9% THD, 1ch driven) **85W per Channel** (8 ohms, 1kHz, 0.9% THD, 2ch driven)	**5-channel** **105W per Channel** (8 ohms, 1kHz, 0.9% THD, 1ch driven) **85W per Channel** (8 ohms, 1kHz, 0.9% THD, 2ch driven)
HDMI	**6 in / 1 out** (1 on front)	**6 in / 1 out** (1 on front)	**4 in / 1 out**
HDMI 3D passthrough / HDMI Audio Return Channel	●	●	●
HDMI CEC	●	●	●
CINEMA DSP	● (3D, 17 DSP Programmes)	● (3D, 17 DSP Programmes)	● (3D, 17 DSP Programmes)
Virtual Presence Speaker	●	●	●
HD Audio format decoding	●	●	●
Network Port (LAN)	● (DLNA 1.5)		
iPhone App / Android Application	●		
Internet Radio (vTuner) / Streaming / Napster	● napster.		
YPAO sound optimisation	● (Parametric EQ)	● (Parametric EQ)	● (Parametric EQ)
USB Digital Connection for iPod/iPhone	●	●	●
On-screen display	● (Advanced GUI)	● (GUI)	● (GUI)
SCENE	●	●	●
Dock support	● (YID-W10 / YDS-12)	● (YID-W10 / YDS-12)	● (YID-W10 / YDS-12)
Remote unit	● (Preset)	● (Preset)	● (Preset)
HDMI upscaling	●	●	
Zone control	● (Zone 2)		
Step-up Features and General Information	• High quality video processing: motion adaptive and edge adaptive deinterlacing, multi-cadence (incl. 3-2 pull-down) detection • Pure Direct • Standby power consumption of 0.1W • Dimensions (W x H x D): 435 x 161 x 363 mm; 17-1/8" x 6-3/8" x 14-1/4" • Weight: 10.5 kg; 23.1 lbs Made for iPod iPhone DOLBY TRUEHD dts-HD Master Audio HDMI CINEMA DSP 3D DIGITAL VIRTUAL Presence Speaker YPAO SILENT CINEMA compressed music ENHANCER SCENE Zone2	• Assignable amplifiers for bi-amp connection • HDMI input on the front panel • Standby power consumption of 0.1W • Dimensions (W x H x D): 435 x 151 x 363 mm; 17-1/8" x 6" x 14-1/4" • Weight: 8.3 kg; 18.3 lbs Made for iPod iPhone DOLBY TRUEHD dts-HD Master Audio HDMI CINEMA DSP 3D DIGITAL VIRTUAL Presence Speaker YPAO SILENT CINEMA compressed music ENHANCER SCENE	• Low Jitter PLL circuitry • Direct Mode • Compressed Music Enhancer with CINEMA DSP • Burr-Brown 192 kHz/24-bit DACs for all channels • Standby power consumption of 0.1W • Dimensions (W x H x D): 435 x 151 x 363 mm; 17-1/8" x 6" x 14-1/4" • Weight: 8.2 kg; 18.1 lbs Made for iPod iPhone DOLBY TRUEHD dts-HD Master Audio HDMI CINEMA DSP 3D DIGITAL VIRTUAL Presence Speaker YPAO SILENT CINEMA compressed music ENHANCER SCENE

17 DSP Surround Programmes

Movie	Standard Spectacle Sci-Fi Adventure Drama Mono Movie Sports Action Game Roleplaying Game Music Video
Music	Hall in Munich Hall in Vienna Chamber Cellar Club The Roxy Theatre The BotA Line 7ch Stereo*

* RX-V371 and RX-V471 are 5ch Stereo.

Compatible iPods/iPhones



Optional Accessories for Added Convenience

iPhone not included

YID-W10

Wireless Dock System for iPod/iPhone

Made for iPod iPhone

yAired

RX-V371

5-channel
100W per Channel
(8 ohms, 1kHz, 0.9% THD, 1ch driven)
80W per Channel
(8 ohms, 1kHz, 0.9% THD, 2ch driven)

4 in / 1 out

(17 DSP Programmes)

(YDS-12)

(Preset)

- Compressed Music Enhancer
- Burr-Brown 192 kHz/24-bit DACs for all channels
- Standby power consumption of 0.5W
- Dimensions (W x H x D): 435 x 151 x 315 mm; 17-1/8" x 6" x 12-3/8"
- Weight: 7.5 kg; 16.5 lbs

YHT-B6710

Home Theatre Package

YHT-B6710 includes

- AV Receiver RX-V671

- 5-Channel Speaker Package NS-AP8805
- Type: 3-way bass reflex (front/centre), 2-way acoustic suspension (surround)
- Maximum input power (front/centre/surround): 120/120/100 W
- System Frequency Response: 80 Hz–35 kHz
- Dimensions (W x H x D); weight: [front] 93.5 x 462 x 120.5 mm; 2.85 kg/unit (with pedestal) / 3-5/8" x 18-1/4" x 4-3/4"; 6.28 lbs./unit (with pedestal) [centre] 432 x 93.5 x 120.5 mm; 2.4 kg / 17" x 3-5/8" x 4-3/4"; 5.29 lbs. [surround] 93.5 x 254 x 120.5 mm; 1.6 kg/unit / 3-5/8" x 10" x 4-3/4"; 3.53 lbs./unit

- Advanced YST II and QD-Bass Subwoofer YST-SW011
- Dynamic power: 100 W • Frequency response: 30–200 Hz
- Dimensions (W x H x D); weight: 290 x 360 x 303 mm; 10 kg / 11-3/8" x 14-1/8" x 11-7/8" mm; 22.1 lbs.

Made for iPod iPhone

YHT-B4710

Home Theatre Package

YHT-B4710 includes

- AV Receiver RX-V471

- 5-Channel Speaker Package NS-AP6500M
- Type: 2-way bass reflex • Maximum input power: 100 W
- System frequency response: 55 Hz–35 kHz
- Dimensions (W x H x D); weight: [front] 190 x 330 x 180 mm; 4 kg/unit / 7-1/2" x 13" x 7-1/8"; 8.8 lbs. [centre] 370 x 125 x 120 mm; 2.6 kg / 14-5/8" x 4-7/8" x 4-3/4"; 5.3 lbs. [surround] 138 x 210 x 95 mm; 1.2 kg/unit / 5-1/2" x 8-1/4" x 3-3/4"; 2.6 lbs.

- Advanced YST II and QD-Bass Subwoofer NS-SW011
- Same as YHT-B6710

Made for iPod iPhone

YHT-494

Home Theatre Package

YHT-494 includes

- AV Receiver HTR-3063
- 5-channel 500W powerful surround sound (100W x 5)
- HDMI with 3D
- 1080p-compatible HDMI repeater (4 in/1 out)
- SCENE buttons for one touch operation
- Upgraded CINEMA DSP with 17 DSP programmes
- Dimensions (W x H x D): 435 x 151 x 315 mm; 17-1/8" x 6" x 12-3/8" • Weight: 7.5 kg; 16.5 lbs

- Front Speaker System including Centre Speaker NS-BR300
- Type: Acoustic suspension
- Dimensions (W x H x D): 800 x 50 x 70mm; 31-1/2" x 2" x 2-3/4" • Weight: 1.5 kg; 3.4 lbs

- Surround Speakers NS-B285
- Type: Acoustic suspension
- Dimensions (W x H x D): 90 x 120 x 123 mm; 3-1/2" x 4-3/4" x 4-7/8" • Weight: 0.51 kg/unit (with stand); 1.1 lbs./unit (with stand)

- Advanced YST with Linear Port Subwoofer NS-SW280
- Output power: 100W
- Dimensions (W x H x D): 262 x 264 x 316; 10-3/8" x 10-3/8" x 12-1/2" • Weight: 6.9 kg; 15.2 lbs.

Blu-ray Disc™ Player

BD-S671

Blu-ray Disc Player

1080p

- Blu-ray 3D™ Disc playback capability
- HD Audio format signal capability
- AV Controller app for iPhone, iPad or Android devices
- 192kHz/24-bit audio DAC
- 1080p/24Hz-compatible HDMI video output
- SCENE functionality via HDMI CEC
- DivX HD compatibility
- x.v.Colour and Deep Colour compatibility

- Dimensions (W x H x D): 435 x 86 x 257 mm; 17-1/8" x 3-3/8" x 10-1/8" • Weight: 3 kg; 6.6 lbs

yAired Wireless Operation
The yAired wireless connection lets you control power on/off and volume. In addition, you can use the Receiver's Music Enhancer and CINEMA DSP for best sound quality.

- Uncompressed wireless audio transmission (Linear PCM)
- High-speed transmission for accurate audio and video sync

iPhone not included

YDS-12

Universal Dock for iPod/iPhone

Made for iPod iPhone

RX-A3010

9-channel Output Power **150W per Channel** (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven)
165W per Channel (8 ohms, 1 kHz, 0.9 % THD, 2 ch driven)

Inputs	
HDMI*1	8
Network	1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Dock Terminal for Optional Dock Accessories	1
Optical Digital (Assignable except Video Aux)*1	4
Coaxial Digital (Assignable)	3
Analogue AV*1 / Audio (with Phono)	5 / 5
Component Video (Assignable)	4
Composite*1 / S-Video*1	5 / 5
Multi-Channel External Decoder	8ch

∗1 Including front panel terminals.
∗2 Assignable to Zone out or AV out.
∗3 Assignable to monitor out or Zone (2/3/4 assignable) out.
∗4 Extra Speaker 1: Zone 2/3/Front Presence, Bi-Amp.
Extra Speaker 2: Zone 2/3/Rear Presence.
∗5 Assignable to Zone 2 Output or Front Presence Pre Out,
Assignable to Zone 3 Output or Rear Presence Pre Out.
∗6 SCENE-IR support.
∗7 Yamaha subwoofer system control capable.

Outputs	
HDMI	2 (simultaneous)
Optical Digital*2	1
Analogue A/V / Audio	1
Pre Out	11.2ch
Component Video Monitor*3	1
Composite / S-Video Monitor*3	1 / 1
AV Out (Composite / S-Video)	1 / 1
Speaker (without subwoofer)	9ch
Extra Speaker*4	4ch
Subwoofer	2 (stereo, front/rear, Mono x 2)
Headphone Jack	1
Others	
Zone 2 Out / F. Pres Pre Out with Volume and Tone Controls	1
Zone 3 Out / R. Pres Pre Out with Volume and Tone Controls*5	1
Zone 4 Digital Optical Output	1
Remote In/Out*6	2 / 2
+12V / Total 100 mA Trigger Out*7	2
RS-232C	1
Terminal for Detachable Power Cable	1

Dimensions / Weight
435 x 192 x 467 mm; 17-1/8" x 7-1/2" x 18-3/8" / 18.2 kg; 40.1 lbs

RX-A2010

9-channel Output Power **140W per Channel** (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven)
155W per Channel (8 ohms, 1 kHz, 0.9 % THD, 2 ch driven)

Inputs	
HDMI*1	8
Network	1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Dock Terminal for Optional Dock Accessories	1
Optical Digital (Assignable except Video Aux)*1	4
Coaxial Digital (Assignable)	3
Analogue AV*1 / Audio (with Phono)	5 / 5
Component Video (Assignable)	4
Composite*1 / S-Video*1	5 / 5
Multi-Channel External Decoder	8ch

∗1 Including front panel terminals.
∗2 Assignable to AV out.
∗3 Assignable to monitor out or Zone (2/3 assignable) out.
∗4 Extra Speaker 1: Zone 2/3/Front Presence, Bi-Amp.
Extra Speaker 2: Zone 2/3/Rear Presence.
∗5 SCENE-IR support.
∗6 Yamaha subwoofer system control capable.

Outputs	
HDMI	2 (simultaneous)
Optical Digital*2	1
Analogue A/V / Audio	1
Pre Out	7.2ch
Component Video Monitor*3	1
Composite / S-Video Monitor*3	1 / 1
AV Out (Composite / S-Video)	1 / 1
Speaker (without subwoofer)	9ch
Extra Speaker*4	4ch
Subwoofer	2 (stereo, front/rear)
Headphone Jack	1
Others	
Zone 2 Out with Volume and Tone Controls	1
Zone 3 Out with Volume and Tone Controls	1
Remote In/Out*5	2 / 2
+12V / Total 100 mA Trigger Out*6	2
RS-232C	1
Terminal for Detachable Power Cable	1

Dimensions / Weight
435 x 192 x 467 mm; 17-1/8" x 7-1/2" x 18-3/8" / 17.1 kg; 37.7 lbs

RX-A1010

7-channel Output Power **110W per Channel** (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven)
120W per Channel (8 ohms, 1 kHz, 0.9 % THD, 2 ch driven)

Inputs	
HDMI*1	8
Network	1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Dock Terminal for Optional Dock Accessories	1
Optical Digital (Assignable except Video Aux)*1	4
Coaxial Digital (Assignable)	3
Analogue AV*1 / Audio (with Phono)	5 / 5
Component Video (Assignable)	4
Composite*1 / S-Video*1	5 / 5
Multi-Channel External Decoder	8ch

∗1 Including front panel terminals.
∗2 Assignable to monitor out or Zone 2 out.
∗3 Extra Speaker : Zone 2/Front Presence, Bi-Amp.
∗4 SCENE-IR support.
∗5 Yamaha subwoofer system control support.

Outputs	
HDMI	2 (simultaneous)
Optical Digital	1
Analogue Audio	1
Pre Out	7.2ch
Component Video Monitor*2	1
Composite / S-Video Monitor*2	1 / 1
AV Out (Composite / S-Video)	1 / 1
Speaker (without subwoofer)	7ch
Extra Speaker*3	2ch
Subwoofer	2 x mono
Headphone Jack	1
Others	
Zone 2 Out with Volume and Tone Controls	1
Remote In/Out*4	1 / 1
+12V / Total 100 mA Trigger Out*5	2
RS-232C	1
Terminal for Detachable Power Cable	1

Dimensions / Weight
435 x 182 x 432 mm; 17-1/8" x 7-1/8" x 17" / 15.1 kg; 33.3 lbs

RX-A810

7-channel Output Power **100W per Channel** (8 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven)
110W per Channel (8 ohms, 1 kHz, 0.9 % THD, 2 ch driven)

Inputs	
HDMI*1 (Audio Input Assignable*2)	8
Network	1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Dock Terminal for Optional Dock Accessories	1
Optical Digital	2
Coaxial Digital	2
Analogue Audio*1	5
Component Video (Audio Input Assignable)	2
Composite Video*1	5

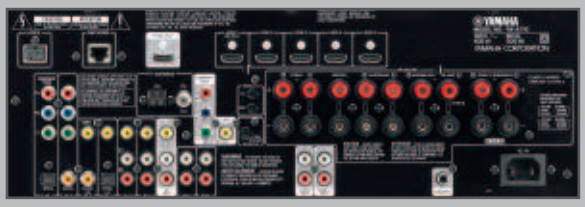
∗1 Including front panel terminals.
∗2 Front HDMI input is not assignable.
∗3 Assignable for surround back L/R to bi-amp (front L/R).
∗4 Extra speaker terminals are assignable to Zone 2 or
Presence.

Outputs	
HDMI	2 (simultaneous)
Analogue Audio	1
Analogue AV	1
Pre Out	7.2ch
Component Video Monitor	1
Composite Monitor	1
Composite AV	1
Speaker (without subwoofer)*3/*4	7ch / 9 ter
Subwoofer	2 x mono
Headphone Jack	1
Others	
Zone 2 Audio Out	1
Remote In/Out	1 / 1
+12V/0.1A Trigger Out	1
RS-232C	1
Terminal for Detachable Power Cable	1

Dimensions / Weight
435 x 171 x 369 mm; 17-1/8" x 6-3/4" x 14-1/2" / 11.1 kg; 24.5 lbs

RX-A710

7-channel Output Power **90W per Channel** (8 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven)
105W per Channel (8 ohms, 1 kHz, 0.9 % THD, 2 ch driven)



Inputs	
HDMI*1 (Audio Input Assignable*2)	6
Network	1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Dock Terminal for Optional Dock Accessories	1
Optical Digital	2
Coaxial Digital	2
Analogue Audio*1	5
Component Video (Audio Input Assignable)	2
Composite Video*1	5

∗1 Including front panel terminals.
∗2 Front HDMI input is not assignable.
∗3 Assignable for surround back L/R to bi-amp (front L/R).
∗4 Extra speaker terminals are assignable to Zone 2 or Presence.

Outputs	
HDMI	1
Analogue Audio	1
Analogue AV	1
Component Video Monitor	1
Composite Monitor	1
Composite AV	1
Speaker (without subwoofer)*3/*4	7ch / 9 ter
Subwoofer	1
Headphone Jack	1
Others	
Zone 2 Audio Out	1
Remote In/Out	1 / 1
+12V/0.1A Trigger Out	1
Terminal for Detachable Power Cable	1

Dimensions / Weight
435 x 171 x 367 mm; 17-1/8" x 6-3/4" x 14-1/2" / 10.7 kg; 23.6 lbs

RX-V571

7-channel Output Power **105W per Channel** (8 ohms, 1kHz, 0.9% THD, 1ch driven)
85W per Channel (8 ohms, 1kHz, 0.9% THD, 2ch driven)

Inputs	
HDMI*1 (Audio Input Assignable)	6
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Dock Terminal for Optional Dock Accessories	1
Optical Digital	2
Coaxial Digital	2
Analogue Audio*1	4
Component Video (Audio Input Assignable)	2
Composite Video*1	5

∗1 Including front panel terminals.
∗2 Assignable for surround back L/R to bi-amp (front L/R).

Outputs	
HDMI	1
Analogue Audio	1
Component Video Monitor	1
Composite Monitor	1
Composite AV	1
Speaker (without subwoofer)*2	7ch
Subwoofer	1
Headphone Jack	1

Dimensions / Weight
435 x 151 x 363 mm; 17-1/8" x 6" x 14-1/4" / 8.3 kg; 18.3 lbs

RX-V471

5-channel Output Power **105W per Channel** (8 ohms, 1kHz, 0.9% THD, 1ch driven)
85W per Channel (8 ohms, 1kHz, 0.9% THD, 2ch driven)

Inputs	
HDMI (Audio Input Assignable)	4
USB*	1
Radio Antenna (FM/AM)	1 / 1
Dock Terminal for Optional Dock Accessories	1
Optical Digital	2
Coaxial Digital	2
Analogue Audio*	4
Component Video (Audio Input Assignable)	2
Composite Video*	5
Audio Mini Jack*	1

∗ Including front panel terminals.

Outputs	
HDMI	1
Analogue Audio	1
Component Video Monitor	1
Composite Monitor	1
Composite AV	1
Speaker (without subwoofer)	5ch
Subwoofer	1
Headphone Jack	1

Dimensions / Weight
435 x 151 x 363 mm; 17-1/8" x 6" x 14-1/4" / 8.2 kg; 18.1 lbs

RX-V371

5-channel Output Power **100W per Channel** (8 ohms, 1kHz, 0.9% THD, 1ch driven)
80W per Channel (8 ohms, 1kHz, 0.9% THD, 2ch driven)

Inputs	
HDMI (Audio Input Assignable)	4
Radio Antenna (FM/AM)	1 / 1
Dock Terminal for Optional Dock Accessories	1
Optical Digital	2
Coaxial Digital	2
Analogue Audio*	4
Component Video (Audio Input Assignable)	2
Composite Video*	4
Audio Mini Jack*	1

∗ Including front panel terminals.

Outputs	
HDMI	1
Analogue Audio	2
Component Video Monitor	1
Composite Monitor	1
Composite AV	1
Speaker (without subwoofer)	5ch
Subwoofer	1
Headphone Jack	1

Dimensions / Weight
435 x 151 x 315 mm; 17-1/8" x 6" x 12-3/8" / 7.5 kg; 16.5 lbs

Front Surround Systems

Bringing extreme reality closer.

The intensity of emotion you feel at a live performance is a special experience. Now you can enjoy it at home in sensational surround sound, and amazingly, Yamaha makes this possible in a series of advanced soundbars.

Optional Accessories for Added Convenience

YTS-F500

Integrated TV/Soundbar Floor Stand

- Dimensions (W x H x D): 680 x 1,166 x 564 mm; 26-3/4" x 45-7/8" x 22-1/4"
- Weight: 28 kg; 61.7 lbs.
- Supports up to 60" (VESA standard), 50 kg (110.2 lbs.) TVs

YTS-T500

Integrated TV/Soundbar Pedestal

- Dimensions (W x H x D): 650 x 867 x 398 mm; 25-5/8" x 34-1/8" x 15-5/8"
- Weight: 17 kg; 37.5 lbs.
- Supports up to 52" (VESA standard), 45 kg (99.2lbs.) TVs

SPM-K30

Wall Mount Bracket

- Dimensions (W x H x D): 630~730 x 112 x 19~23 mm*; 24-3/4"~28-3/4" x 4-3/8" x 3/4"~7/8"*
- Weight: 1.6 kg; 3.5 lbs.

* Dimensions can be adjusted to fit your YSP.

YSP-5100

5 Beam +2 for HD Audio 7.1 ch

Digital Sound Projector

- Includes 40 beam drivers, two woofers and two tweeters with digital amplifiers (120W total power: 2W x 40 + 20W x 2)
- HD Audio format decoding
- 1080p-compatible HDMI (with 3D and Audio Return Channel, 4 in/1 out) with Deep Colour, x.v.Colour, Auto Lip-Sync and CEC functionality
- IntelliBeam Automated System Calibration
- Versatile listening modes: 5 BeamPlus2, Stereo + 3 BeamPlus2, 5 Beam, Stereo + 3 Beam, 3 Beam and Stereo.
- Analogue video to HDMI digital video upconversion
- 11 CINEMA DSP programmes: Three Movie, three Music and five Entertainment
- UniVolume
- yAired technology for wireless operation
- Adaptive DRC, Music Enhancer and Bass Extension
- Custom installation with IR in, IR pass through out, Extended IR and RS-232C interface
- Dimensions (W x H x D): 1,200 x 212 x 90 mm; 47-1/4" x 8-3/8" x 3-1/2"
- Weight: 11 kg; 24.2 lbs.

YSP-4100

5 Beam +2 for HD Audio 7.1 ch

Digital Sound Projector

- Includes 40 beam drivers and two woofers with digital amplifiers (120W total power: 2W x 40 + 20W x 2)
- Dimensions (W x H x D): 1,030 x 212 x 90 mm; 40-1/2" x 8-3/8" x 3-1/2"
- Weight: 10 kg; 22 lbs.

DOLBY TRUEHD | dts-HD Master Audio | HDMI | x.v.Colour | CINEMA DSP DIGITAL | compressed music ENHANCER | UniVolume | IntelliBeam

YIT-W10

Wireless Transmitter for iPod

- Transmitter dimensions (W x H x D): 45.4 x 21.6 x 81 mm; 1-3/4" x 7/8" x 3-1/4"
- Weight: 29 g; 1.02 oz
- Charging cradle dimensions (W x H x D): 56 x 20.5 x 74 mm; 2-1/4" x 3/4" x 2-7/8"
- Weight: 29.5 g; 1.04 oz

yAired

Made for iPod iPhone

iPod not included.

SWK-W10

Wireless Subwoofer Kit

- Dimensions (W x H x D): 210 x 53.5 x 120.5 mm; 8-1/4" x 2-1/8" x 4-3/4"
- Weight: 0.8 kg; 1.8 lbs.

yAired

YSP-2200

5 Beam +2 for HD Audio 7.1 ch

Digital Sound Projector

- Low profile soundbar allows positioning in front of most TVs for a neat and compact AV system
- Digital Sound Projector technology provides true surround sound
- Built-in 132W digital amplifier
- Versatile listening modes: 5 BeamPlus2 for full surround 7.1-channel output, 3 BeamPlus2 + Stereo, 5 Beam, Stereo + 3 Beam, 3 Beam, Stereo and My Surround
- 11 CINEMA DSP programmes: 3 Movie, 3 Music, 5 Entertainment
- Music Enhancer improves the sound of compressed sources such as iPod
- HD Audio format decoding
- 1080p-compatible HDMI (with 3D and Audio Return Channel, 3 in/1 out) with Deep Colour, x.v.Colour, Auto Lip-Sync and CEC functionality
- IntelliBeam Automated System Calibration
- UniVolume keeps volume during TV programmes and commercials at the same level
- Centre unit dimensions (W x H x D): 944 x 79 – 89 (height adjustable) x 145 mm; 37-1/8" x 3-1/8" – 3-1/2" (height adjustable) x 5-3/4"
- Centre unit weight: 4.3 kg; 9.5 lbs.
- Subwoofer dimensions (W x H x D): 435 x 137 x 350 mm (horizontal); 17-1/8" x 5-3/8" x 13-3/4"
- Subwoofer weight: 6 kg; 13.2 lbs.

DOLBY TRUEHD · dts-HD · HDMI · x.v.Colour · CINEMA DSP DIGITAL · compressed music ENHANCER · UniVolume · IntelliBeam

Flexible-placement subwoofer
Supplied subwoofer can be placed vertically or horizontally for use in or next to a rack.

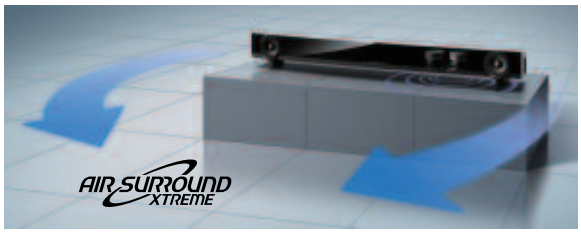
Slim and Height Adjustable
The YSP-2200 is only 79mm (3-1/8") high, so you can place it in front of most flat screen TVs without blocking the picture. The height-adjustable feet let you achieve optimum positioning.

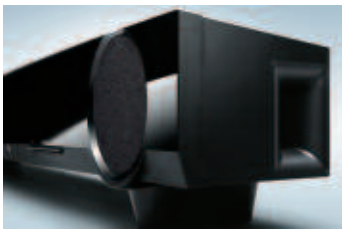
YAS-101

Front Surround System

- Total 120W (30W x 2 + 60W) power
- Audio delay control (Lip-Sync)
- UniVolume keeps programmes and commercials at the same volume level
- Saran net grille enhances sound definition and vocal clarity
- Jack for an Extra Subwoofer
- Built-in IR Flasher for TV remote control signal transmission
- Wall mountable
- Dimensions (W x H x D): 890 x 107 x 121 mm; 35" x 4-1/4" x 4-3/4"
- Weight: 4.2 kg; 9.3 lbs.

DOLBY DIGITAL · dts Digital Surround · UniVolume





All-in-One Beautiful Soundbar
Dual front speakers, dual-driver subwoofer and a resonance tube produce powerfully dynamic 7.1-channel sound. The crystal black finish makes this a stunningly beautiful unit.

7.1-Channel Virtual Surround with Clear Vocals and Rich Sound
This exclusive Yamaha system outputs 7.1-channel sound with high quality, excellent imaging and rich presence, for an extremely realistic sound field with clear dialogue in the front and dynamic sound from back and sides.

TV Remote Control Learning Function
The YAS-101 can "learn" the TV remote control operation, so you can use the TV remote control to turn the YAS-101 on and off and to adjust its volume.

Clear Voice Makes Dialogue and Narrations Easy to Hear
Clear Voice raises the level of dialogue and narrations while maintaining overall sound quality. Movies and TV shows, sports commentary and news broadcasts are more clearly audible.

Optional Accessories for Added Convenience

YID-W10

Optional Wireless Dock System for iPod/iPhone

Made for iPod iPhone

Cradle

yAired

Transmitter
iPhone not included

YDS-12

Optional Universal Dock for iPod/iPhone

Made for iPod iPhone

iPhone not included

AIR SURROUND XTREME

Desktop Audio Systems

What colour is your music?

Various styles, numerous designs, a whole palette of colours.
Chose the one you like best, the one that says, “This is me!”
Enjoying music has never been so free and so fun.

Music in Living Colour

Music eases your day.

Restio

Rest after your day with a new style audio.
It's Entertaining.
Energizing.
Relaxing in the evening, invigorating in the morning.
With sophisticated styling and superb sound,
its an endlessly enchanting companion.

Beautiful Sound from a Uniquely Stylish Audio System.

Minimal Design Allows Flexible Placement

With a 9cm (3-1/2") body and a half-moon shaped stand, you can position Restio right up against a wall. What's more, the standalone style doesn't require a shelf, so there are no restrictions on where you can put it. You can even remove the stand and hang it on a wall (requires an optional bracket AT-800). It's the perfect way to match your music source to any room's decor.

Music in the Air... From Everywhere

Restio's two-way, four-speaker system gives you premium quality sound with powerful, expansive bass and crisp, precisely contoured treble. It also includes a three-band equaliser. Dock your iPod or iPhone directly into the top for a high quality digital connection, and if you have an app, you can enjoy streaming music. Restio also has a CD player, radio, and USB and Aux-in terminals.

DIGITAL DOCKING
iPod digital connection capability.

USB

COMPACT disc DIGITAL AUDIO

Always Close to You... a Beautiful Clock

The stylish digital clock gives you a choice of two patterns: the usual number display and a unique display that combines numbers and an indicator. An auto dimmer function adjusts the brightness of the display to match the brightness of the room. It also features Yamaha's IntelliAlarm, which first gently plays the music of your choice and then beeps to ensure that you are fully awake.

Clock showing 3:17.
The indicator is in the hour position, the numbers show the minutes.

IntelliAlarm™

• iPhone not included.

Purple

Black

Green

White

ISX-800

Integrated Audio System

- Audio CD, MP3 CD and WMA CD playback
- 5-station preset FM tuner
- Smart remote unit
- Dimensions (W x H x D, With stand): 410 x 997 x 295mm; 16-1/8" x 39-1/4" x 11-5/8"
- Weight (With stand): 12 kg; 26.5 lbs.

Design and Sound to Rouse Your Spirit.

TSX-112

Desktop Audio System

DIGITAL DOCKING
iPod digital connection capability.

- iPod/iPhone Dock on top panel
- High-grade speaker cabinet and 15 W x 2 power output
- USB port for direct access to MP3 or WMA tracks on USB devices
- CD player and 30-station preset FM tuner
- Alarm modes: music, beep, music + beep
- Mini jack input for more sound choices
- Dimensions (W x H x D): 457 x 181 x 174 mm; 18" x 7-1/8" x 6-7/8"
- Weight: 5.1 kg; 11.2 lbs.

Metal
front panel

White

Black

Upright multimedia sound system.

DIGITAL DOCKING
iPod digital connection capability.

Gray

TSX-140

IntelliAlarm

Desktop Audio System

- iPod/iPhone iTunes sync and charging
- Intuitive "Touch Smart" control
- Music Enhancer and Extended Stereo
- 15W x 2 power, 3-band parametric equaliser
- Audio CD, MP3 CD and WMA CD playback
- Dimensions (W x H x D): 399 x 181 x 137 mm; 15-3/4" x 7-1/8" x 5-3/8"
- Weight: 3.2 kg; 7.1 lbs.

Brick Black

Made for iPod iPhone | USB | FM 5 Station Preset | mini jack

Enjoy music from all your favourite sources.

Black

TSX-130

Desktop Audio System

- Audio CD, MP3 CD and WMA CD playback
- Convenient flat top panel made of real wood
- Four DSP modes: Normal, Mild, Heavy and Live
- 15W x 2 power output
- Dimensions (W x H x D): 350 x 120 x 240 mm; 13-3/4" x 4-3/4" x 9-1/2"
- Weight: 4 kg; 8.8 lbs.

White

The flat top design does not waste space — you can put your keys, eyeglasses, mobile phone, etc. on it.

Made for iPod iPhone | USB | FM 30 Station Preset

Enjoy richer, more powerful music from your iPod.

Black

TSX-120

Desktop Audio System

- Convenient flat top panel made of real wood
- Four DSP modes: Normal, Mild, Heavy and Live
- 15W x 2 power output
- Dimensions (W x H x D): 350 x 120 x 240 mm; 13-3/4" x 4-3/4" x 9-1/2"
- Weight: 3.7 kg; 8.2 lbs.

White

The flat top design does not waste space — you can put your keys, eyeglasses, mobile phone, etc. on it.

Made for iPod iPhone | FM 30 Station Preset | mini jack

Styled for contemporary living but with a nod to classic retro design.

Brown

TSX-70

IntelliAlarm

Desktop Audio System

- Intuitive "Touch Smart" control
- Powerful 3-speaker system with SR Bass
- Music Enhancer and Extended Stereo
- Dimensions (W x H x D): 210 x 110 x 134 mm; 8-1/4" x 4-3/8" x 5-1/4"
- Weight: 1.4 kg; 3.1 lbs.

Beige

Made for iPod iPhone | FM 5 Station Preset | mini jack | SR Bass

yAired

yAired makes it easy to enjoy music from your iPod/iPhone via a wireless link. You also get outstanding sound quality, because yAired technology transmits uncompressed data so there is no loss of signal data, unlike systems that use Bluetooth technology to send compressed data. In addition, there is no delay time, ensuring that sound and video are always in sync.

IntelliAlarm

Ease into your day with a new approach to waking up. Yamaha's new IntelliAlarm wakes you gently with the audio source of your choosing, first filtering out uncomfortable high frequencies, then gradually restoring the full audio spectrum before beeping to ensure you are awake. This function makes the waking experience as comfortable as possible.

The best way to enjoy your iPod/iPhone at home — the highest sound quality, the most convenience.

Wireless Transmitter and Charging Cradle

Black

PDX-50

Portable Player Dock

- Keep your iPod/iPhone handy while hearing music from a powerful speaker in a different location.
- Small transmitter unit lets you carry the iPod/iPhone around
- Cradle for setting the iPod/iPhone on a table, etc.
- Dimensions (W x H x D): 350 x 128 x 125 mm; 13-3/4" x 5" x 4-7/8"
- Weight: 1.7 kg; 3.7 lbs.

Blue

Gray

Pink

yAired | Made for iPod iPhone

• iPod / iPhone not included.

Feel the Force in Every Beat.

PDX-11

Portable Player Dock

- Octagon-shaped body for toughness and superb sound quality
- Super-large 10 cm (4") woofer for strong bass
- AC and battery powered for maximum mobility
- Mini jack input for more sound choices
- Dimensions (W x H x D):
  210 x 237 x 237 mm; 8-1/4" x 9-3/8" x 9-3/8"
- Weight: 1.5 kg; 3.3 lbs.

Made for iPod iPhone

mini jack

Black

Black

White

Dark Blue

Green

Rich Sound and Advanced Features in a Compact Package.

micro component system PIANOCRAFT

DIGITAL DOCKING

iPod digital connection capability.

MCR-232

Micro Component System

[CD Receiver: CRX-332]
- Dock digital connection for iPod, iPhone
- USB digital connection for iPod, iPhone and iPad
- Audio CD, MP3 CD and WMA CD playback
- 20W x 2 power output
- Dimensions (W x H x D):
  180 x 118 x 318 mm; 7-1/8" x 4-5/8" x 12-1/2"
- Weight: 3 kg; 6.5 lbs.

[Speakers: NS-BP101]
- VCCS (Vibration Control Cabinet Structure) Technology
- Three speaker legs that prevent external vibrations
- Dimensions (W x H x D): 123 x 200 x 298 mm; 4-7/8" x 7-7/8" x 11-3/4"
- Weight: 2.1 kg/unit; 4.6 lbs./unit

Made for iPod iPhone iPad

FM 30 Station Preset

mini jack

USB

- iPod / iPhone not included.

Choose Your Favourite Colour, Choose Your Favourite Music.

10 colours

MCR-040

Micro Component System

[CD Receiver: CRX-040]
- iPod Dock on top panel
- USB port for direct access to MP3 or WMA tracks on USB devices
- Front panel mini jack input
- Audio CD, MP3 CD and WMA CD playback
- FM tuner built-in
- 15 W x 2 power output
- Dimensions (W x H x D): 180 x 120 x 309 mm; 7-1/8" x 4-3/4" x 12-1/8"
- Weight: 3.6 kg; 7.9 lbs.

[Speaker System: NS-BP80]
- Advanced YST Technology
- VCCS (Vibration Control Cabinet Structure) Technology provides excellent vibration isolation performance
- Dimensions (W x H x D): 122 x 118 x 287 mm; 4-3/4" x 4-5/8" x 11-1/4"
- Weight: 1.4 kg/unit; 3.1 lbs./unit

Orange

Made for iPod | USB | FM 30 Station Preset | mini jack | Advanced YST

Deep Speaker Cabinets for Robust Sound

The stylishly designed MCR-040 produce clean, well-balanced sound that's surprisingly powerful. Even the bass sound is deep and robust, thanks to a baffle board and a large-volume cabinet that acts like a bass drum. This construction draws from our decades of experience manufacturing musical instruments.

Bass drum: YAMAHA DAXDAD

Choice of 10 Colours

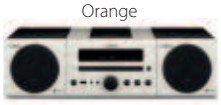
Orange

Light Gray

Pink

Red

Light Blue



White

Dark Blue

Dark Green

Dark Gray

Brown

HiFi Components and Speakers

Beautiful sound from beginning to end.

With over 120 years of experience in producing musical instruments, Yamaha is both knowledgeable and passionate about the creation of beautiful sound. This same obsession with conveying sound purity carries over to the development of our HiFi components, which is why you will savour the emotion in every note, from the first to the last.

A-S1000

Integrated Amplifier

- 90W x 2 high power output
- I/O (input to output) Direct Symmetrical Design
- Floating balanced power amp
- Three parallel volume and tone controls
- Four large capacity power supplies for power amp
- Shunt type local regulators for preamplifier
- Discrete headphone amp for low-impedance drive
- Specially designed feet
- Dimensions (W x H x D):
  435 x 137 x 465 mm; 17-1/8" x 5-3/8" x 18-1/4"
- Weight: 22 kg; 48.5 lbs.

Silver finish available.

CD-S1000

Compact Disc Player

- Balanced signal transmission from DAC
- Transformer with isolated digital, analogue, motor drive and display sections to prevent noise
- Symmetrical circuitry
- Exclusive Yamaha Loading Mechanism
- Heavy-duty construction
- Specially designed feet
- Pure Direct
- Dimensions (W x H x D):
  435 x 137 x 440 mm;
  17-1/8" x 5-3/8" x 17-3/8"
- Weight: 15 kg; 33 lbs.

Silver finish available.

A-S700

Integrated Amplifier

- 90W x 2 high power output
- ToP-ART (Total Purity Audio Reproduction Technology)
- I/O (input to output) Direct Symmetrical Design with top-quality parts, ART (Anti-Resolution and Tough) Base and solid centre bar
- CD Direct Amplification
- Pure Direct
- Gold-plated input terminals
- Aluminium front panel and knobs
- Rec out selector
- Terminal for detachable AC cable
- Dimensions (W x H x D): 435 x 151 x 382 mm; 17-1/8" x 6" x 15"
- Weight: 10.9 kg; 24 lbs.

CD-S700

Compact Disc Player

- Exclusive Yamaha Loading Mechanism with superior quietness and high precision CD Drive
- Differential D/A converter for high conversion precision with low noise
- Independent-structure power unit
- Pure Direct
- USB port on front panel
- MP3 and WMA disc playback compatibility
- Gold-plated output terminals
- Aluminium front panel
- Dimensions (W x H x D): 435 x 96 x 300 mm;
  17-1/8" x 3-3/4" x 11-3/4"
- Weight: 6.2 kg; 13.7 lbs.

A-S500

Integrated Amplifier

- 85W x 2 high power output
- Centre bar to reinforce the internal structure
- Pure Direct for short and direct signal path
- Gold-plated speaker terminals
- Dual aluminium-extruded heat sinks
- Continuous Variable Loudness Control
- iPod/iPhone compatibility
- Subwoofer out
- Dimensions (W x H x D): 435 x 151 x 387 mm; 17-1/8" x 6" x 15-1/4"
- Weight: 10.3 kg; 22.7 lbs.

R-S700

Receiver

- 100W x 2 high power output
- Pure Direct for short and direct signal path
- iPod video out allows connection to a TV
- Gold-plated speaker terminals
- Dual aluminium-extruded heat sinks
- Speaker A, B or A+B selection
- Pre-main coupler
- Terminal for detachable AC cable
- Multi-Zone control capability
- Dimensions (W x H x D): 435 x 151 x 387 mm; 17-1/8" x 6" x 15-1/4"
- Weight: 11.2 kg; 24.7 lbs.

R-S500

Receiver

- 75W x 2 high power output
- Pure Direct for short and direct signal path
- Continuous Variable Loudness Control
- iPod/iPhone compatibility
- Subwoofer out
- Speaker A, B or A+B selection
- Rec Out selector
- 40-station FM/AM preset tuning
- Multi-Zone control capability
- Dimensions (W x H x D): 435 x 151 x 387 mm; 17-1/8" x 6" x 15-1/4"
- Weight: 10.2 kg; 22.5 lbs.

R-S300

Receiver

- 50W x 2 high power output
- Pure Direct for short and direct signal path
- Aluminium-extruded front panel
- Continuous Variable Loudness Control
- iPod/iPhone compatibility
- Subwoofer out
- Speaker A, B or A+B selection
- 40-station FM/AM preset tuning
- Dimensions (W x H x D): 435 x 151 x 387 mm; 17-1/8" x 6" x 15-1/4"
- Weight: 8.8 kg; 19.4 lbs.

T-S500

Tuner

- 40-station AM/FM preset tuning
- Auto FM/AM station memory
- Radio Data System broadcast reception
- Multi-status station memory
- 2-line, 16-character (5 x 7 dot matrix) display
- Design matches Yamaha HiFi components
- Dimensions (W x H x D): 435 x 87 x 306 mm; 17-1/8" x 3-3/8" x 12"
- Weight: 3.2 kg; 7.1 lbs.

CD-C600

Compact Disc Changer

- Full opening disc tray for changing 5 discs at a time
- Pure Direct
- Extremely sophisticated circuitry and layout for short signal paths
- High performance DAC
- MP3 and WMA compatibility
- USB port on front panel for iPod and other devices
- RS-232C interface and IR in/out
- Dimensions (W x H x D): 435 x 116 x 405 mm; 17-1/8" x 4-5/8" x 16"
- Weight: 6.2 kg; 13.4 lbs.

CDC-697

Compact Disc Changer

- CD-R/RW playback
- 40-track programmable play and clear
- Super-quiet CD changer mechanism with disc stabiliser
- Laser pickup floating mechanism
- Intelligent Digital Servo
- Peak search
- CD-tape synchro rec start
- Dimensions (W x H x D): 435 x 116 x 403 mm; 17-1/8" x 4-5/8" x 15-7/8"
- Weight: 5.5 kg; 12.1 lbs.

NS-210 Series

Designed to maximise the potential of HD sound sources, this speaker series gives you everything you need to fully enjoy movies and music.

NS-C210 NS-B210 NS-F210 NS-SW210

NS-PC210

5-Channel Speaker Package (NS-F210 + NS-B210 + NS-C210)

NS-F210

2-Way Bass-Reflex Floorstanding Speakers

- Maximum input power: 120 W
- Frequency response: 50 Hz–45 kHz
- Dimensions (W x H x D); weight:
  236 x 1,050 x 236 mm;
  7.3 kg/unit / 9-1/4" x 41-3/8" x 9-1/4"; 16.1 lbs./unit

NS-B210

Full-Range Acoustic Suspension Speakers

- Maximum input power: 120 W
- Frequency response: 75 Hz–35 kHz
- Dimensions (W x H x D); weight:
  105 x 215 x 132 mm;
  1.6 kg/unit / 4-1/8" x 8-1/2" x 5-1/4"; 3.5 lbs./unit

NS-C210

2-Way Bass-Reflex Centre Speaker

- Maximum input power: 120 W
- Frequency response: 65 Hz–45 kHz
- Dimensions (W x H x D);
  weight: 340 x 105 x 132 mm;
  2 kg / 13-3/8" x 4-1/8" x 5-1/4"; 4.4 lbs.

NS-SW210

Advanced YST II Subwoofer

- Dynamic power: 100 W
- Frequency response: 30–160 Hz
- Dimensions (W x H x D);
  weight: 166 x 450 x 366 mm;
  10 kg / 6-1/2" x 17-3/4" x 14-3/8"; 22 lbs.

Subwoofers

YST-FSW150

Advanced YST II and Down-Firing Rack Mountable Subwoofer

- Dynamic power: 130 W
- Frequency response: 30–160 Hz
- Dimensions (W x H x D); weight:
  435 x 151 x 350 mm;
  9.4 kg / 17-1/8" x 6" x 13-3/4"; 20.7 lbs.

YST-FSW050

Advanced YST II and Down-Firing Rack Mountable Subwoofer

- Dynamic power: 100 W
- Frequency response: 35–160 Hz
- Dimensions (W x H x D);
  weight: 350 x 163 x 350 mm;
  8.5 kg / 13-3/4" x 6-3/8" x 13-3/4"; 18.7 lbs.

All-Weather Speaker Series

NS-AW392
All-Weather Speakers

- Maximum input power: 120 W
- Frequency response: 60 Hz–25 kHz
- Dimensions (W x H x D); weight: 170 x 273 x 136 mm; 1.8 kg/unit / 6-3/4" x 10-3/4" x 5-3/8"; 4 lbs./unit

NS-AW592
All-Weather Speakers

- Maximum input power: 150 W
- Frequency response: 55 Hz–20 kHz
- Dimensions (W x H x D); weight: 206 x 341 x 170 mm; 2.4 kg/unit / 8-1/8" x 13-3/8" x 6-3/4"; 5.3 lbs./unit

NS-AW992
All-Weather Speakers

- Maximum input power: 180 W
- Frequency response: 50 Hz–20 kHz
- Dimensions (W x H x D); weight: 233 x 388 x 208 mm; 3.7 kg/unit / 9-1/8" x 15-1/4" x 8-1/4"; 8.2 lbs./unit

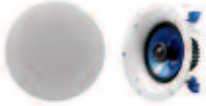
Flexible installation options with supplied mounting brackets

The NS-AW392, NS-AW592 and NS-AW992 are offered with black and white finish.

In-Ceiling Speakers

NS-IC800
In-Ceiling Speakers

- Maximum Input Power: 140 W
- Frequency Response: 50 Hz–28 kHz
- Dimensions (Diameter x Depth): ø283 x 109 mm; ø10-7/8" x 4-1/4"
- Mounting Depth: 109 mm; 4-1/4"
- Weight: 1.9 kg; 4.2 lbs./unit

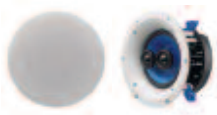


NS-IC600
In-Ceiling Speakers

- Maximum Input Power: 110 W
- Frequency Response: 65 Hz–28 kHz
- Dimensions (Diameter x Depth): ø242 x 109 mm; ø9" x 4-1/4"
- Mounting Depth: 109 mm; 4-1/4"
- Weight: 1.5 kg; 3.3 lbs./unit

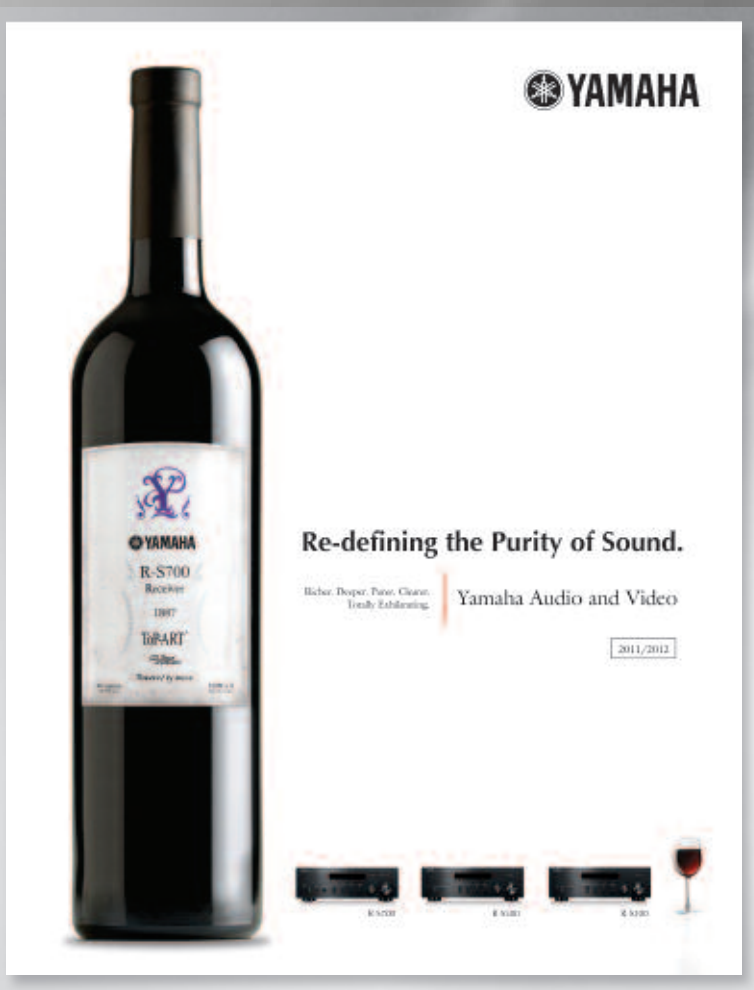
NS-IC400
In-Ceiling Speakers

- Maximum Input Power: 90 W
- Frequency Response: 95 Hz–40 kHz
- Dimensions (Diameter x Depth): ø150 x 86.5 mm; ø5-7/8" x 3-3/8"
- Mounting Depth: 79 mm; 3-1/8"
- Weight: 0.8 kg; 1.8 lbs./unit



NS-ICS600
In-Ceiling Speakers (Single Stereo System)

- Maximum Input Power: 120 W
- Frequency Response: 65 Hz–28 kHz
- Dimensions (Diameter x Depth): ø231 x 109 mm; ø9" x 4-1/4"
- Mounting Depth: 109 mm; 4-1/4"
- Weight: 1.8 kg; 4 lbs./unit



CINEMA DSP DIGITAL

Yamaha's unique technology for the creation of sound fields is capable of powerfully reproducing the three-dimensional environment that movie sound engineers aim to convey, in any audio format from monaural to the latest multi-channel digital surround. It is compatible with DVD and all other A/V sources.

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For details please contact:

Yamaha Canada Music LTD.
135 Milner Avenue, Toronto, ON M1S 3R1
Visit us at our website : http://ca.yamaha.com

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YAMAHA CORPORATION
P.O. Box 1, Hamamatsu,Japan

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